DEQ:Accelerated Remediation			Agency/Program #: 5301-40-l1 Division: Remediation Program: State Superfund			
Agency Name: Agency Contact: LFC Contact: LFD Liaison:	Sandi Olse Representa Barbara Sr	Department of Environmental Quality Sandi Olsen 841-50 Representative Ripley, Representative Erickson Barbara Smith 444-50				
OBPP Liaison: Eileen Rose 444-1338						
Program or Project	t Description:					
		Appropriatio	n, Expenditure ar	nd Source		
\square		2008 20			Approp & Expenditure	
Fund Name: General Fund State Special	Approp.	Expended	Approp.	Expended		are as of 31, 2007
Federal Funds Total:	\$0	\$0	\$0	\$0		
Goal(s):						
Performance Meas 1. At the Upper Black						
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	Performance Report:			
	See attached report from OBPP			
	LFD Narrative:			
	EXECUTIVE CHANGES: -Changes to goals/initiatives: Yes, more detail and editorial about need for funding.			
	-Change to performance measures: Yes. New generic performance measure.			
	LFD ASSESSMENT:			
	-Goal is measureable within the biennium: YesProgress towards Goal: On-Track . The narrative provides information that the project is on track as	s compared to the	milestones and	Ino
	the performance measure.	s compared to the	milestories and	110
	APPROPRIATION ISSUES:			
	-Appropriation/Expenditures provided: No -Other appropriation issues: No			
	OPTIONS: The legislature may wish to request the performance measures be improved by adding timelines/tai	rgets that are now	in the milestone	es.
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Version	Date	Author
5301-40-I1-CO-1	12/6/07	Smith

	Change Description
Added LFD Narrative	



Goals/Objectives

Agency Contact: Sandi Olsen/Terry Lazure **Phone Number:** 841-5001/2855

Agency Name: Department of Environmental Quality

Division: Remediation

Program (identify and briefly describe): SRS - Site Response Section - DP 4008 Accelerated

Remediation at Selected CECRA Sites

List a single goal and brief description:

• To conduct remedial investigations needed to fill previously identified data gaps so that the nature, magnitude and extent of contamination at the Upper Blackfoot Mining Complex (UBMC), a CECRA (state superfund) facility, can be determined.

- CECRA (state superfund law) provides authority for the Department to conduct remedial investigations, alternatives analysis, design and cleanup actions and related activities at state superfund facilities to protect public health, safety and the environment, and to recover state expenditures from potentially liable persons (PLPs). The Department will use the requested funding and spending authority to conduct various phases of investigation at the UBMC where PLPs are not accomplishing the necessary work in a proper and expeditious manner. Timely implementation of tasks needed at this site requires significantly more upfront funding than what can be accomplished through the RIT funding levels currently available to the program.
- At the UBMC, the Department is utilizing contractors to conduct the remedial investigations identified above. The Department will then use this information to develop plans for conducting risk analyses, alternatives analysis (an evaluation of cleanup options / Feasibility Study) and other remediation-related activities during the next biennium.

Describe the performance measures related to this goal:

Performance Criteria: At the UBMC, progress will be measured by the completion of the remedial investigation work plan, field work, and remedial investigation report. Contract task orders include specific activities, reporting, and financial requirements that will be overseen by department staff. Department staff will also review draft contractor work products and provide necessary additional guidance for completion.

List significant milestones and target dates to be completed in the 2009 Biennium:

Early 2008 – completion of the remedial investigation work plan.

Late 2008 – completion of field work.

Early 2009 – completion of remedial investigation report.

Describe the current status of the measurements related to the goal:

• The department entered into a contract with Tetra Tech on August 7, 2007, for the completion of the Remedial Investigation (RI). The contract includes additional internal deadlines to assure the above milestones are met. Those additional deadlines that have been met are described below and not reflected in the above milestones.

- Fall field work to further delineate some sources of contamination was initiated October 3, 2007, and included: sampling surface water, sediment, and aquatic life in stream and river channels; sediment in the upper marsh system; streamside surface soils to identify the lateral extent of contamination; and surface soils in previously reclaimed areas to evaluate effectiveness of previous removals. Also, additional monitoring wells were drilled and groundwater was sampled at existing and new monitoring wells. Finally, a visual survey of drainages having surface water impacts was performed to identify other potential sources of contamination.
- Ongoing work needs will be captured in work plans to be completed prior to the December milestone. Ongoing remedial investigation field work will be conducted through early fall 2008. The 2008 field work will include additional, iterative, sampling (if needed), based upon the fall 2007 results, and will include sampling to evaluate ecological risks.